## CLAIMS

	1. An appliance, comprising an indicating device; means forming an
	outer surface provided with a throughgoing opening for receiving said indicating
	device; means forming an edge region which surrounds said throughgoing
	opening and is depressed relative to said outer surface, said edge region being
	formed so that a decorative part is insertable in said edge region; and means
1	for releasably connecting said decorative part with said edge region.

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2. An appliance as defined in claim, wherein said means for

releasably connecting is formed as an adhesive connection.

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3. An appliance as defined in claim 2, wherein said adhesive

2 connection includes a double-sided adhesive band. 1

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4. An appliance as defined in claim 2, wherein said decorative
part has a side facing toward said edge region and is provided at said side
vith an adhesive surface which is self-adhesively connected with said edge New Connection Many (Marchine) egion, so as to form said releasable connection

16 + 5

5. An appliance as defined in claim, wherein said decorative part has a further throughgoing opening for receiving said indicating device.

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An appliance as defined in claim 1, wherein said decorative part has a plurality of additional throughgoing openings for receiving keys.

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An appliance as defined in claim 5, wherein said decorative part has a plurality of additional throughgoing openings for receiving keys.

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9. An appliance as defined in claim 8, wherein said arresting connection includes an arresting projection provided on said decorative part and an arresting opening provided on said edge region in which said arresting projection is engageable.

10. An appliance as defined in claim 8, wherein said arresting connection includes an arresting projection formed in said edge region, and an arresting opening provided in said decorative part in which said arresting projection is arrestable.

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An appliance as defined in claim, 1/2, wherein said decorative part and said edge region are arranged so that a gap is provided between said decorative part and said edge region for receiving a tool in order to release said connection.

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12. An appliance as defined in claim 1, wherein said edge region is depressed in a two-step manner relative to said outer surface.

13. An appliance as defined in claim 12, wherein said edge region has a deeper step which limits said throughgoing opening; and further comprising a transparent disk which covers said indicating device and is placed on said deeper step.

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14. An appliance as defined in claim 12, wherein said edge region has a higher step on which said decorative part is placed.

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